










High rigidity and high hardness polyolefin composition

Patent number: EP0563818
Publication date: 1993-10-06
Inventor: WINTER ANDREAS DR (DE); BACHMANN BERND DR (DE)
Applicant: HOECHST AG (DE)
Classification:
- **International:** C08L23/10; C08L23/20
- **European:** C08L23/10
Application number: EP19930105015 19930326
Priority number(s): DE19924210581 19920331

Also published as:

 JP6009829 (A)
 EP0563818 (A3)
 EP0563818 (B1)
 RU2136710 (C1)

Cited documents:

 EP0321852
 EP0384263
 EP0433986
 EP0466926
 WO9114718

Abstract of EP0563818

A polyolefin moulding composition essentially comprising a) a polyolefin wax b) a high-molecular-weight polyolefin or, instead of b), c) a high-molecular-weight olefin copolymer is distinguished by high rigidity and hardness. In order to increase the impact strength, a rubber having a glass transition temperature of below -20 DEG C may additionally be admixed with this moulding composition.

Data supplied from the *esp@cenet* database - Worldwide